

FIGURE 2A (PRIOR ART)

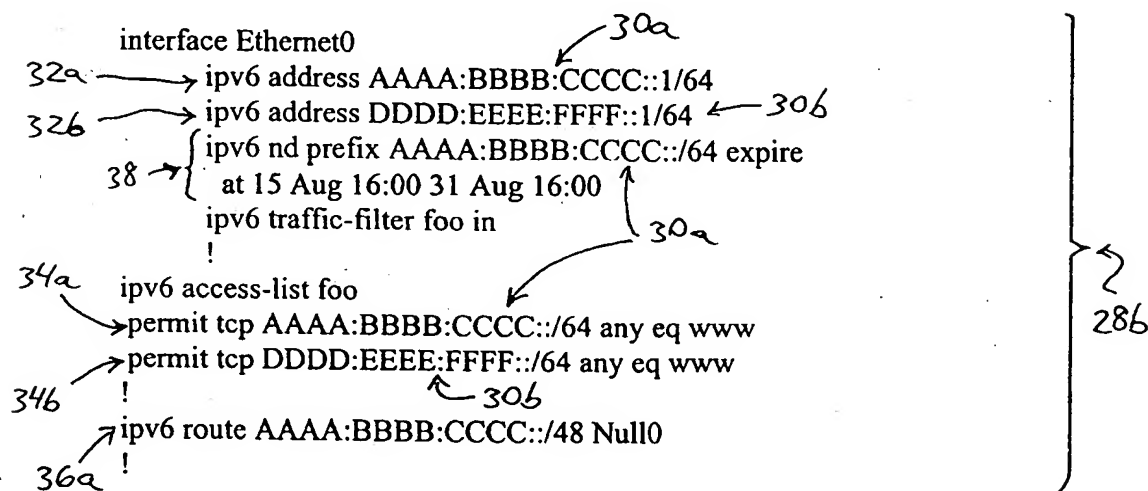


FIGURE 2B (PRIOR ART)

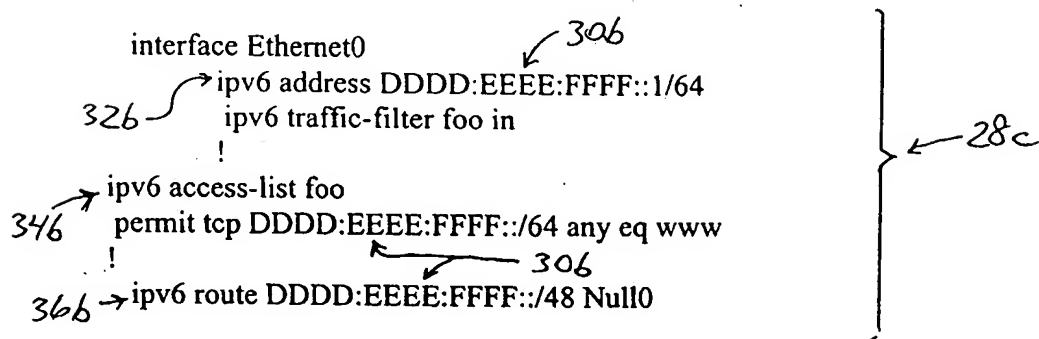


FIGURE 2C (PRIOR ART)

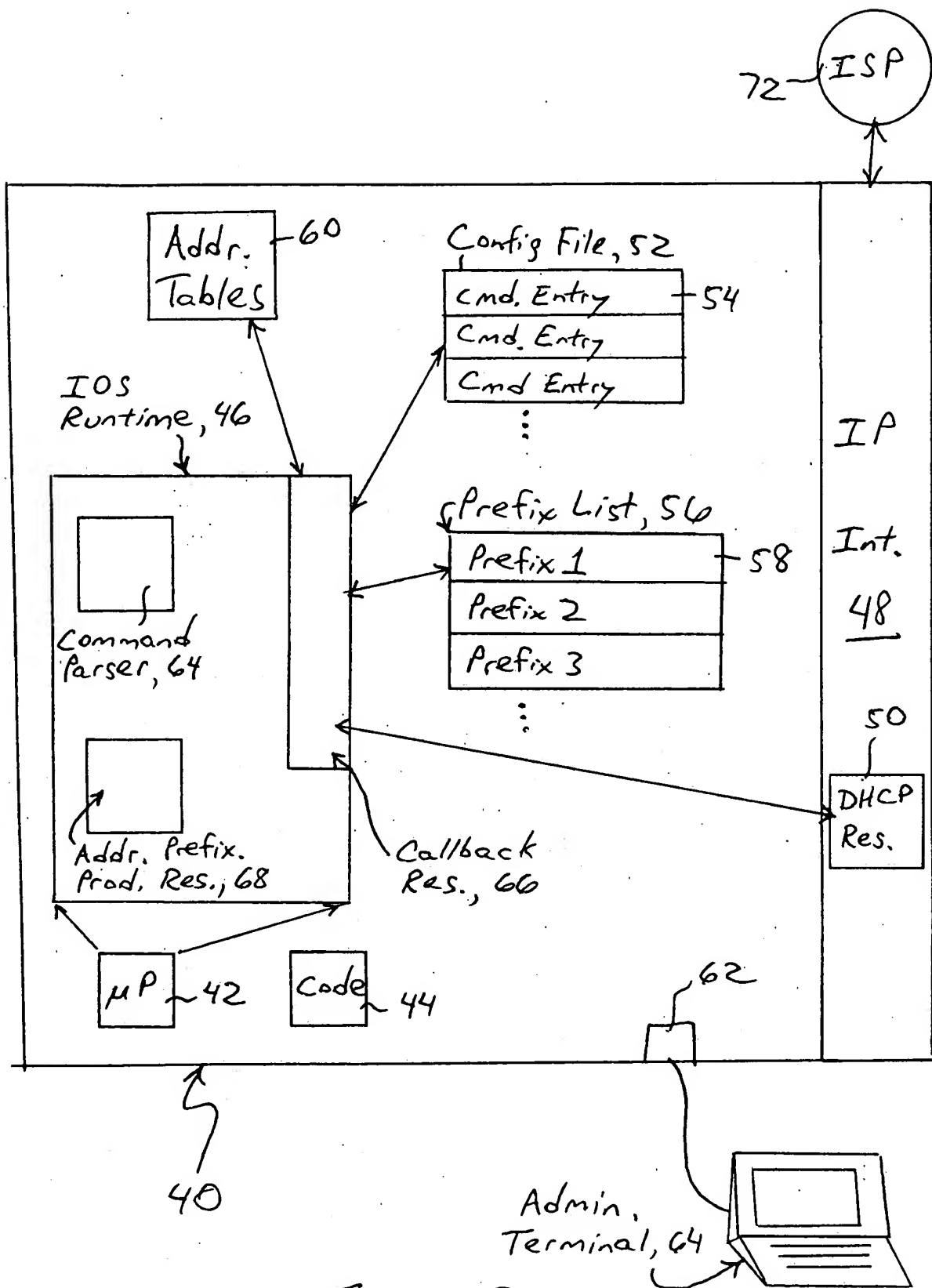


Figure 3

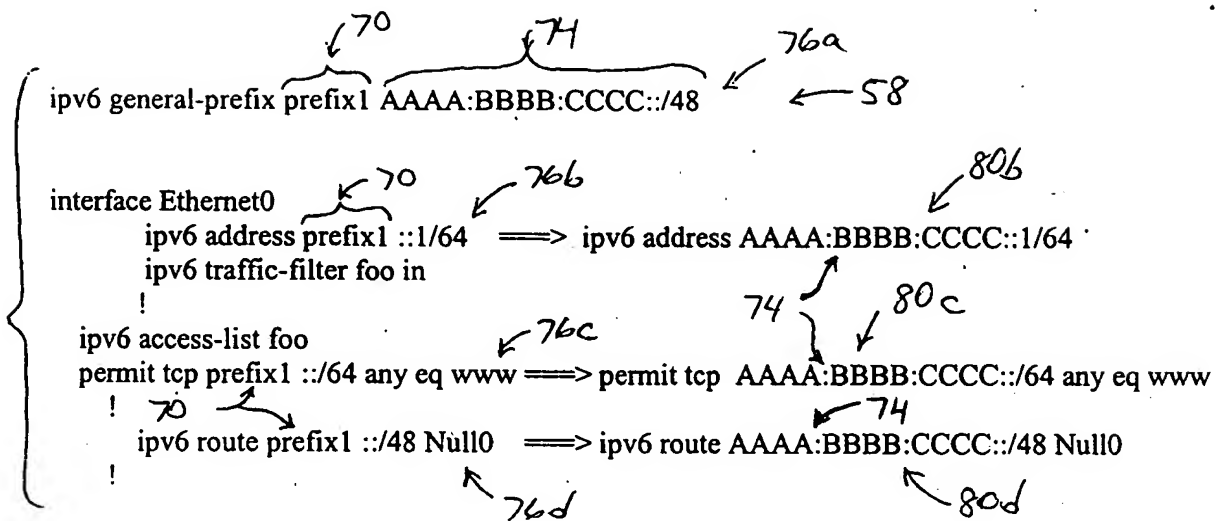


Figure 4A

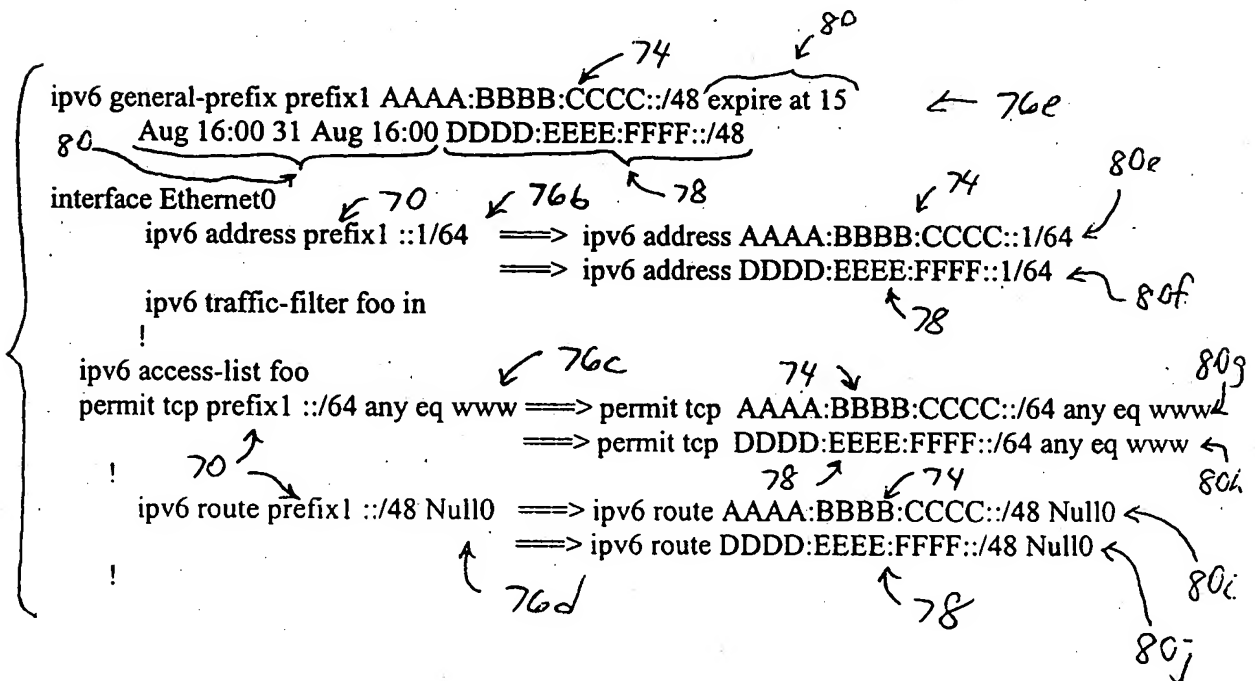


Figure 4B

```

{
  ipv6 general-prefix prefix1 AAAA:BBBB:CCCC::/48 expire at 15 ← 76e
    Aug 16:00 31 Aug 16:00 DDDD:EEEE:FFFF::/48

  interface Ethernet0
    ipv6 address prefix1 ::1/64 ==> ipv6 address DDDD:EEEE:FFFF::1/64 ← 80f
    ipv6 traffic-filter foo in
    !
    ipv6 access-list foo
    permit tcp prefix1 ::/64 any eq www ==> permit tcp DDDD:EEEE:FFFF::/64 any eq www ← 80h
    !
    ipv6 route prefix1 ::/48 Null0 ==> ipv6 route DDDD:EEEE:FFFF::/48 Null0
    !
}

```

Handwritten annotations: 70, 76b, 76c, 76d, 80j

Figure 4C

```

{
  ipv6 general-prefix prefix-1 2001:0DB8:1::/48 ← 76f

  interface eth1/0
    ipv6 address prefix-1 0:0:0:0::/64 ::1 ← 86a
  interface eth1/1
    ipv6 address prefix-1 0:0:0:1::/64 ::1 ← 82
}

```

Handwritten annotations: 82, 84, 86b, 88a, 88b, 90a, 90b

Figure 5A

```

{
  interface eth0/0
    ipv6 dhcp client pd prefix-1 ← 86c
  interface eth1/0
    ipv6 address prefix-1 0:0:0:0::/64 ::1 ← 86a
  interface eth1/1
    ipv6 address prefix-1 0:0:0:1::/64 ::1 ← 82
}

```

Handwritten annotations: 86b, 86i, 76g, 76h

Figure 5B

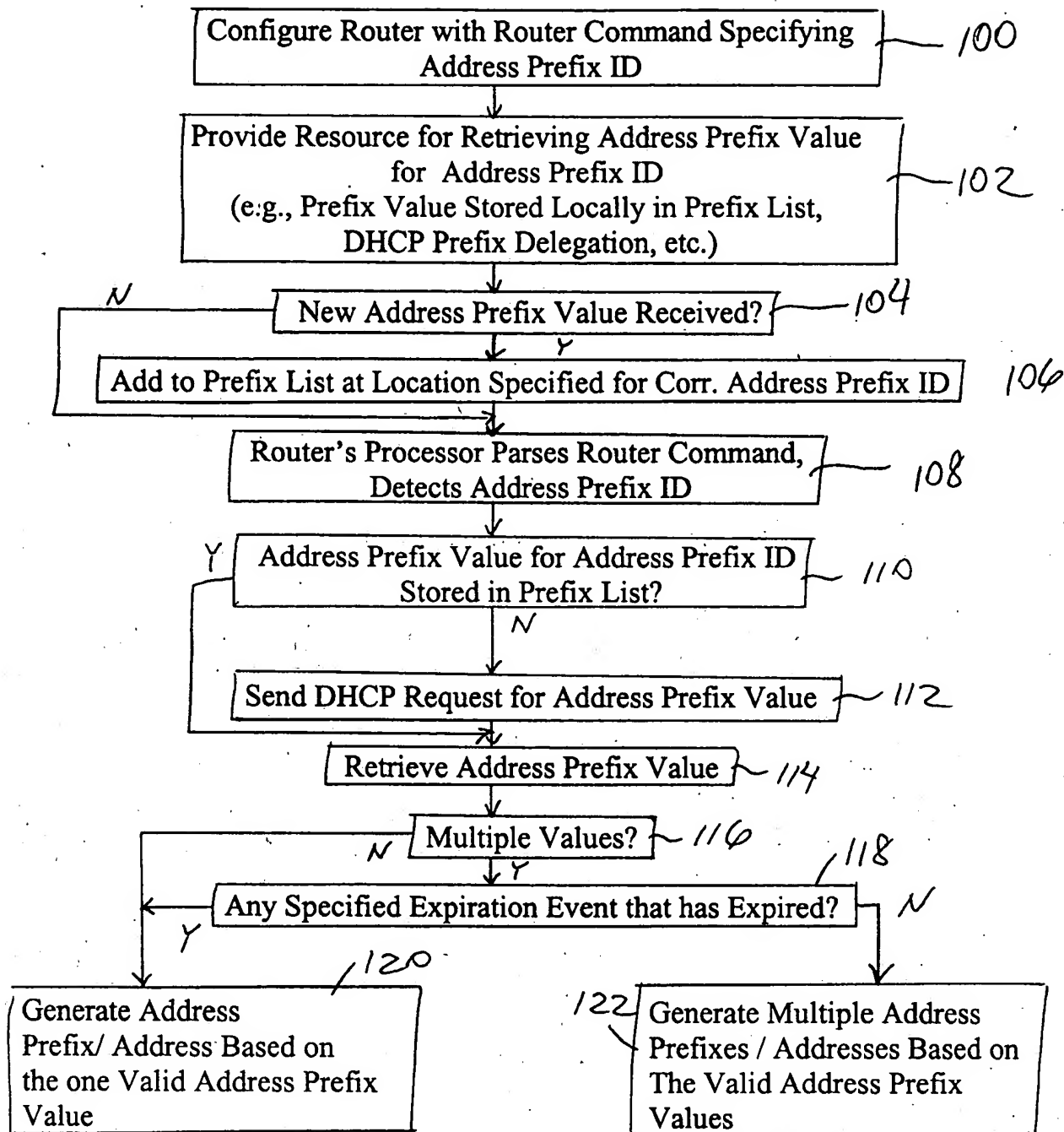


Figure 6